

**INFORMATION SHEET**  
**DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE**  
**WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF**  
**NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS**

**DISTRICT OFFICE:** Kansas City District

**FILE NUMBER:** 200402264

**REGULATORY PROJECT MANAGER:** Patrick Trier  
**PROJECT REVIEW/DETERMINATION COMPLETED:**

**Date:** 15- September- 2004

**In the office** Y (Y/N)

**Date:** 15-September-2004

**At the project site** N (Y/N) **Date:**

**PROJECT LOCATION INFORMATION:**

**State:**

Kansas

**County:**

Chevenne

**Center coordinates of site by latitude & longitudinal coordinates:**

Lat: 39-42-00 Lon: 101-34-05

**Approximate size of site/property (including uplands & in acres):**

1100 Acres

**Name of waterway or watershed:**

Little Beaver (10250013)

**SITE CONDITIONS:**

Type of aquatic resource <sup>1</sup>	0-1 ac	1-3 ac	3-5 ac	5-10 ac	10-25 ac	25-50 ac	> 50 ac	Linear feet	Unknown
Lake									
River									
Stream									
Dry Wash									
Mudflat									
Sandflat									
Wetlands		X							
Slough									
Prairie pothole									
Wet meadow									
Playa lake									
Vernal pool									
Natural pond									
Other water (identify type)									

<sup>1</sup>Check appropriate boxes that best describe type of isolated, non-navigable, intra-state water present and best estimate for size of non-jurisdictional aquatic resource area.

Migratory Bird Rule Factors <sup>1</sup> :	If Known		If Unknown Use Best Professional Judgment		
	Yes	No	Predicted to Occur	Not Expected to Occur	Not Able To Make Determination
Is or would be used as habitat for birds protected by Migratory Bird Treaties?			X		
Is or would be used as habitat by other migratory birds that cross state lines?					X
Is or would be used as habitat for endangered species?				X	
Is used to irrigate crops sold in interstate commerce?		X			

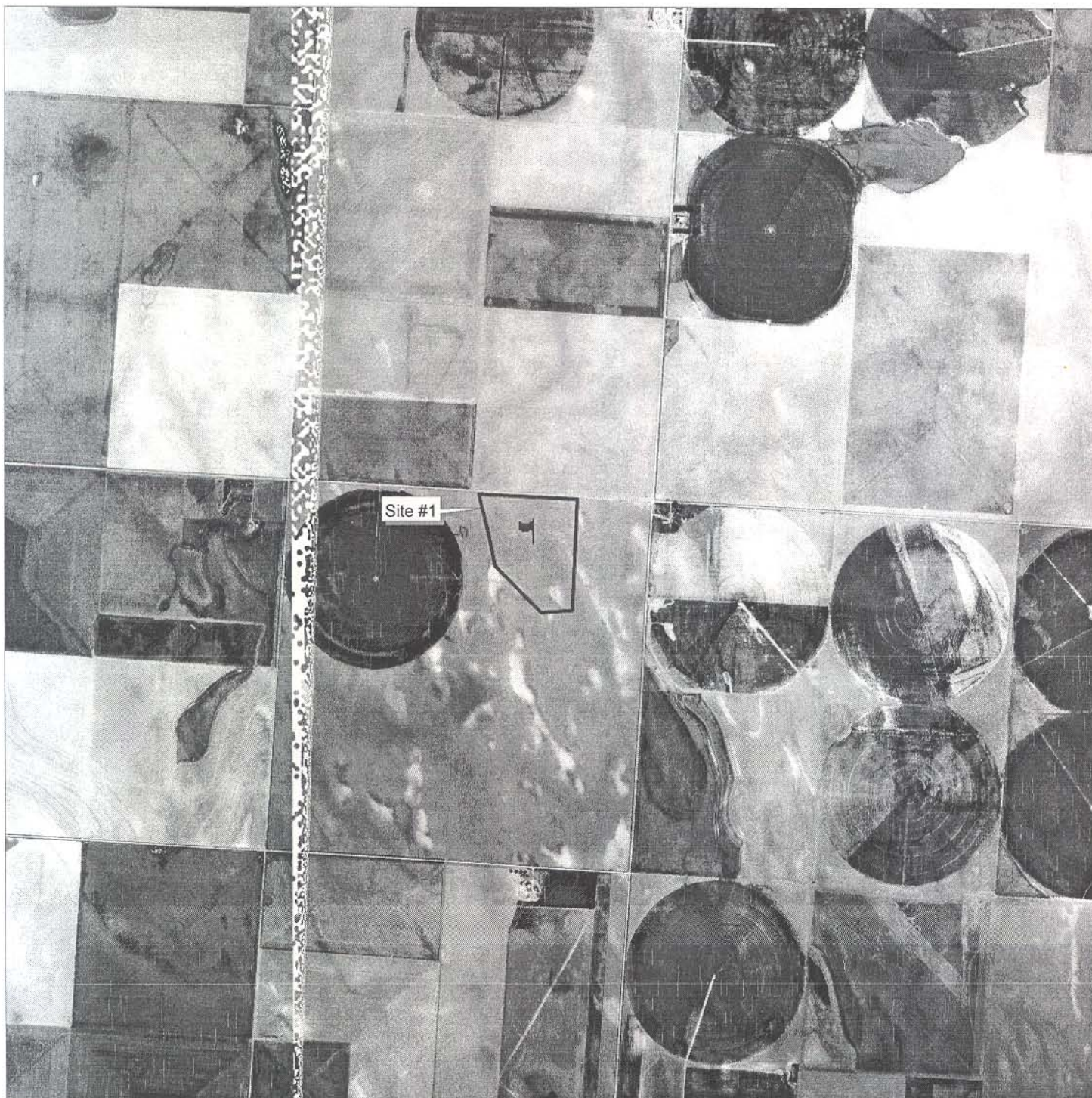
<sup>1</sup>Check appropriate boxes that best describe potential for applicability of the Migratory Bird Rule to apply to onsite, non-jurisdictional, isolated, non-navigable, intra-state aquatic resource area.

**TYPE OF DETERMINATION:**

Preliminary    Or Approved X.

**OPTIONAL ADDITIONAL INFORMATION SUPPORTING NJD (e.g., discussion may include information reviewed to assess potential navigation or interstate commerce connections - 1 to 3 paragraphs):** The site is a depressional area without surface connection to any waters of the United States. The site is currently a farmed wetland.

# Willard Zwegardt - Site #1



0 0.5 Miles



Application by  
Willard Zwegardt

Adjacent Property Owners

Base Number: 200402264

Purpose:

State: KS

County: Cheyenne

Legal: Sec. 3, T5 south, R39 west

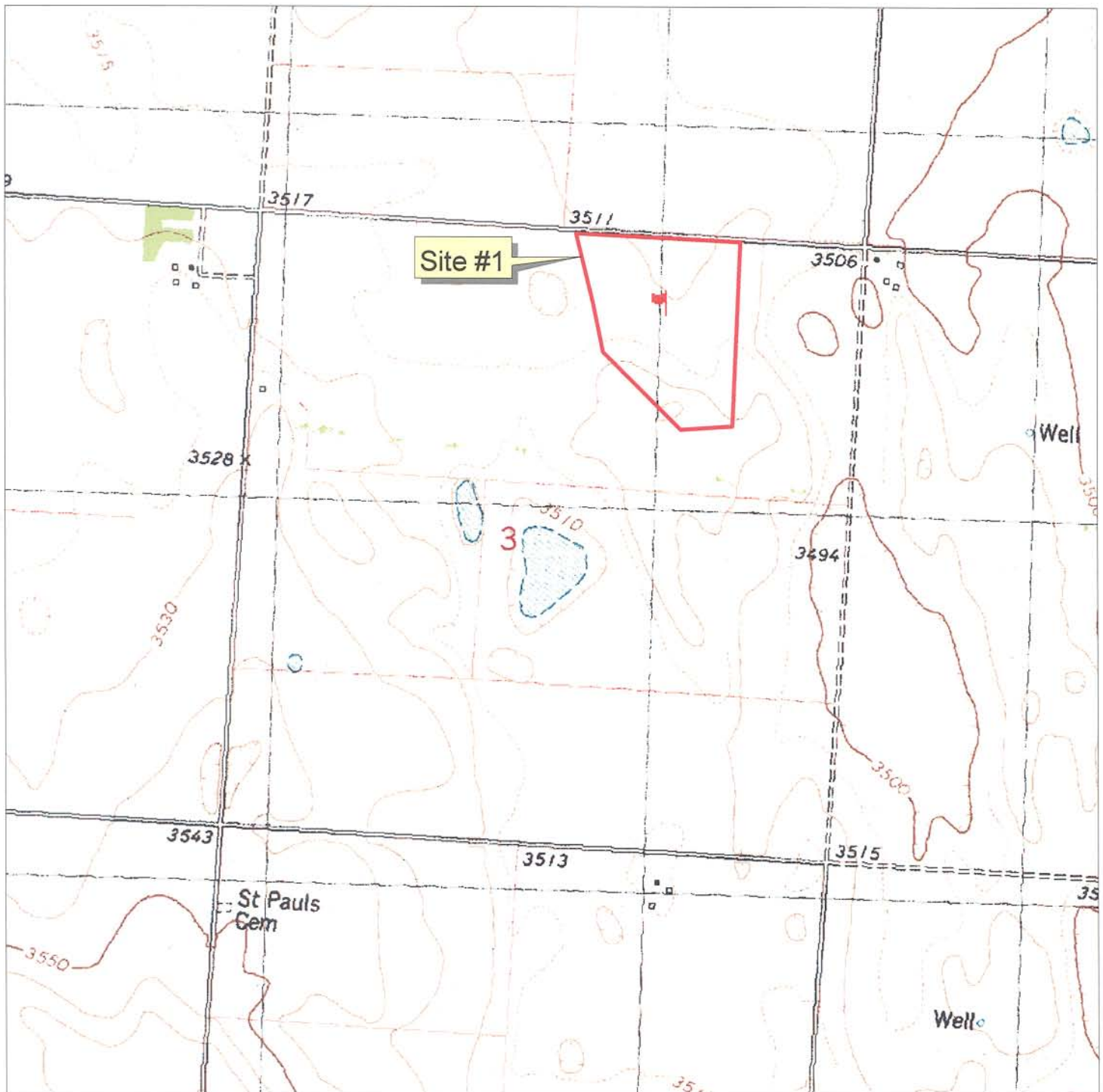
River Mile:

Lat: 39-39-12.1680

Long: 101-40-51.7080



# Willard Zweygardt - Site #1



0 0.5 Miles

Application by  
Willard Zweygardt

Adjacent Property Owners

Base Number: 200402264

Purpose:

State: KS

County: Cheyenne

Legal: Sec. 3, T5 south, R39 west

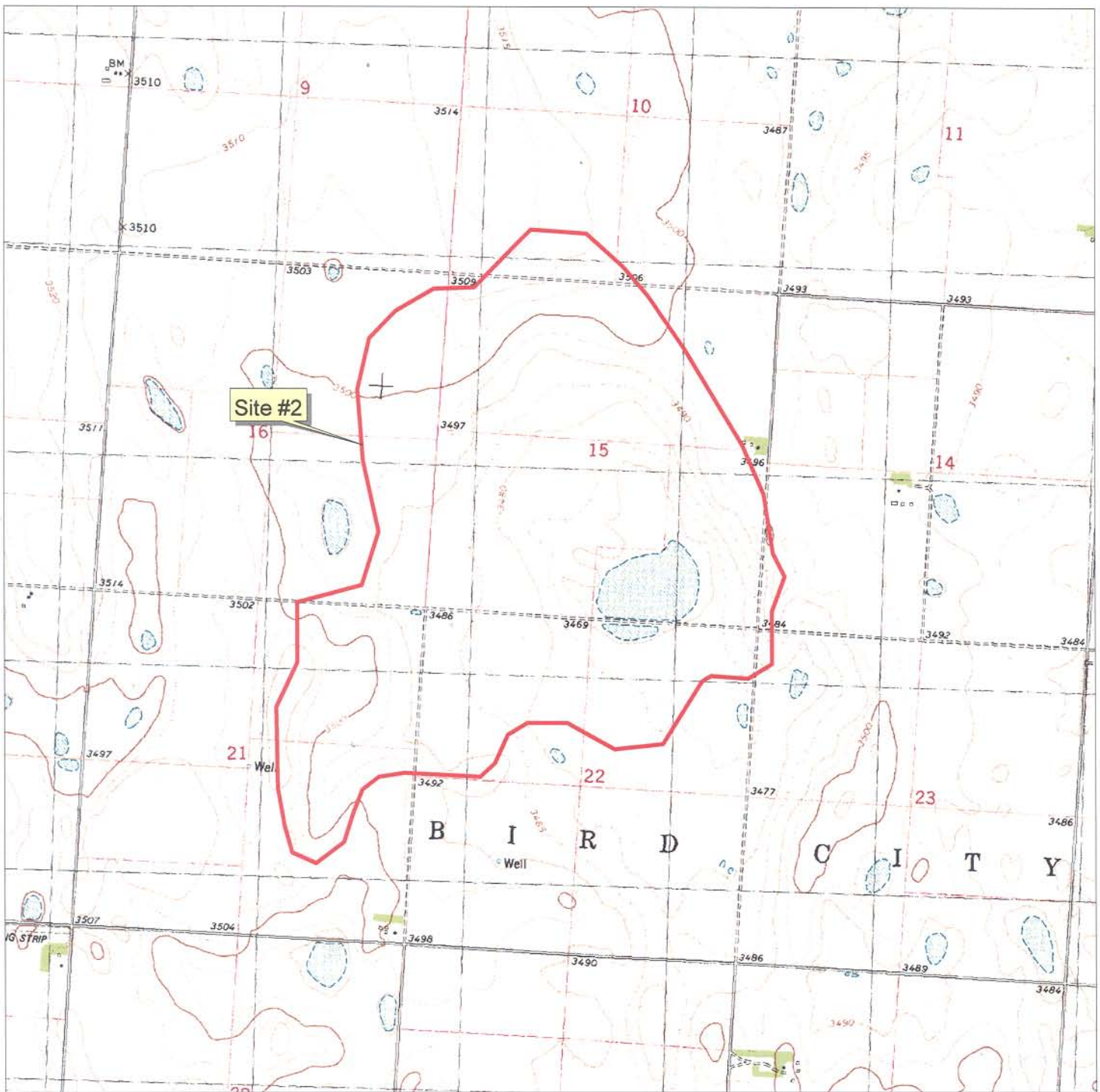
River Mile:

Lat: 39-39-12.1680

Long: 101-40-51.7080



# Willard Zweygardt - Site #2



0 0.5 Miles



Application by  
Willard Zweygardt

Adjacent Property Owners

Base Number: 200402264

Purpose:

State: KS

County: Cheyenne

Legal: ~~Sec. 3, T5 south, R39 west~~

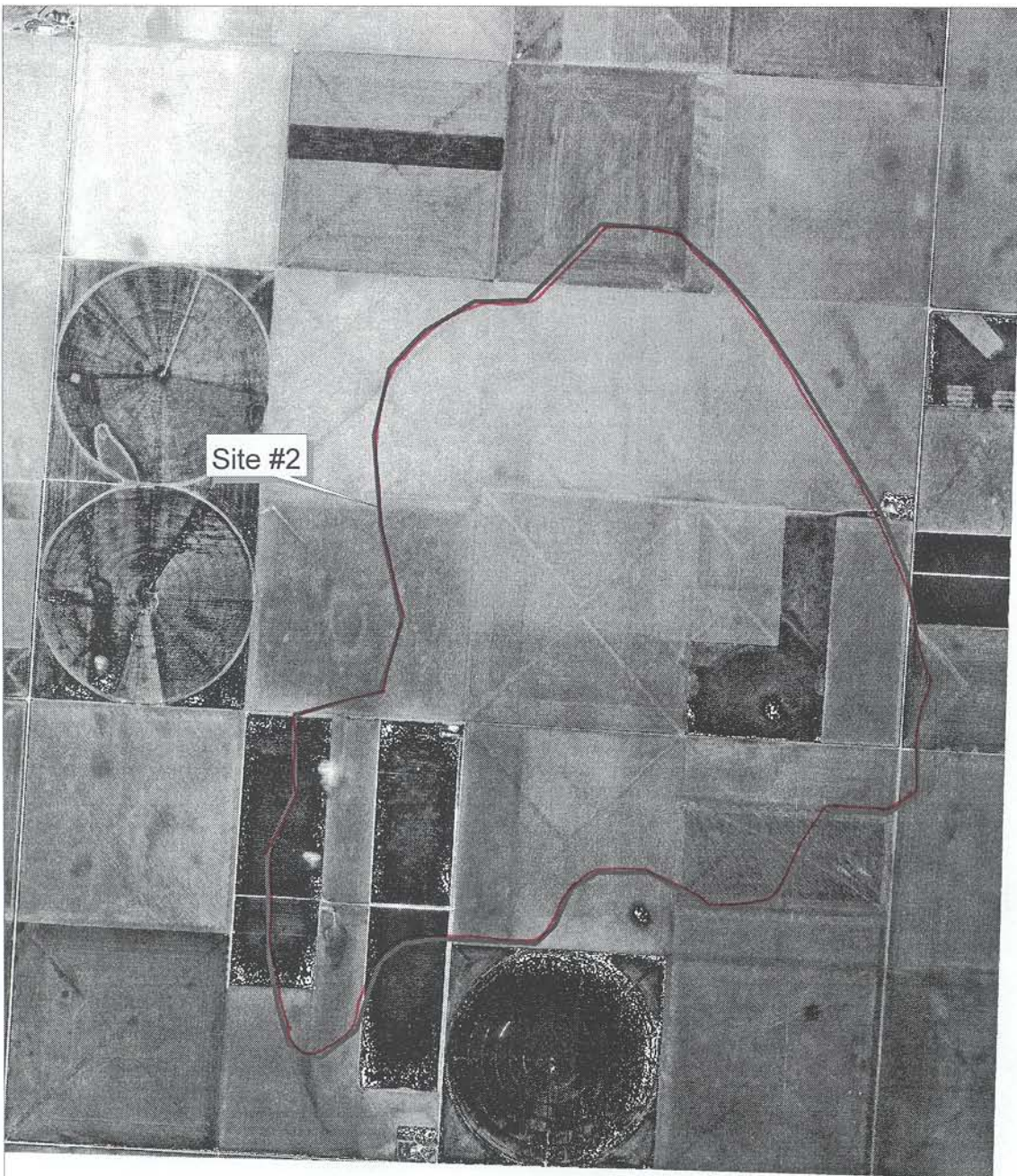
River Mile: *sec 22 T45 R38W*

Lat: 39-39-12.1680

Long: 101-40-51.7080



# Willard Zweygardt - Site #2



0 0.5 Miles



Application by  
Willard Zweygardt

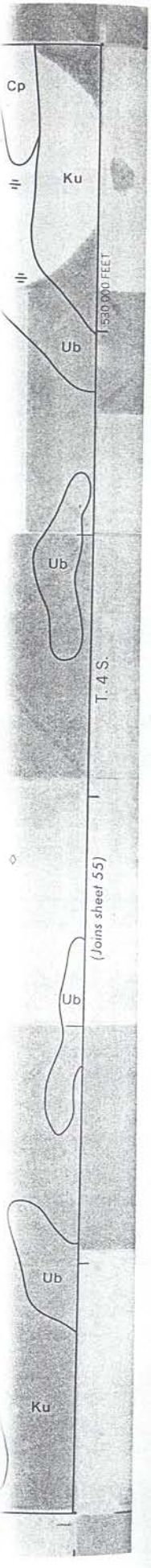
Adjacent Property Owners

Base Number: 200402264  
Purpose:  
State: KS  
County: Cheyenne  
Legal: Sec. 3, T5 south, R39 west  
River Mile:  
Lat: 39-39-12.1680  
Long: 101-40-51.7080



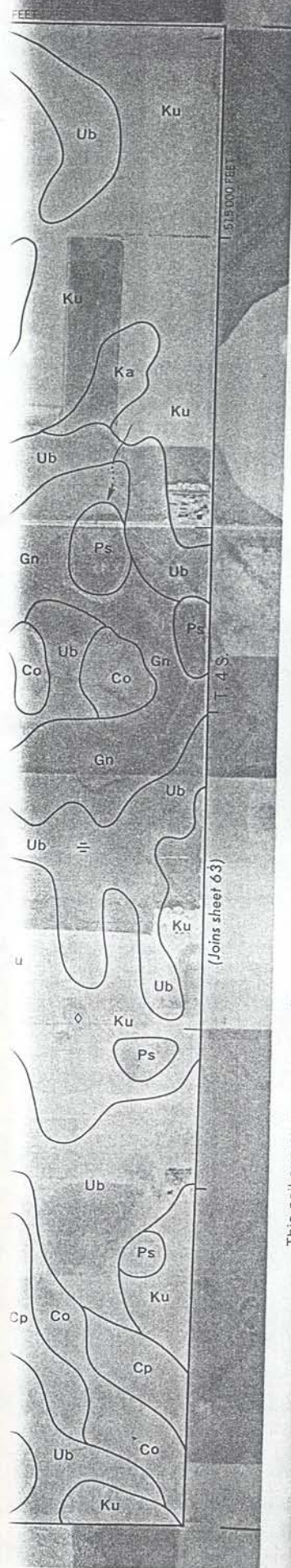


This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies. Base maps are prepared from 1979-1980 aerial photography. Coordinate grid ticks and land division corners, if shown, are approximately positioned. Base maps are prepared from 1979-1980 aerial photography. Coordinate grid ticks and land division corners, if shown, are approximately positioned.





Site #2



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